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A
C A T A L O G U E

(PART THE THIRD AND LAST)

O F

Duplicates of Ores, Petrifications,
Spars, Gems, Cryftals, and other
Articles of Natural History,

SELECTED FROM THE

EXTENSIVE AND VALUABLE COLLECTION

OF THE LATE

Right Honourable John Earl of Bute,

WHICH WILL BE SOLD BY AUCTION,

By Mr. K I N G,

At His GREAT ROOM,

KING-STREET, COVENT-GARDEN,

ON WEDNESDAY, MARCH 5, 1794,

And Three following Days,

At Twelve o'Clock.

The Whole to be Viewed on Monday, March 3, and the
following Day.

Catalogues (Price 6d) may be had at the Rooms.

CAT. 1. 1. 1.

Englishes of Great Britain
Spain, France, Italy, Portugal
America of North & South

Right Honorable
Whom will be also the Author

By Mr. J. N. G.
At the Court of the
Honorable Council of the

On Wednesday, the 10th of
the month of June, 1770
At the Court of the
Honorable Council of the

By Mr. J. N. G.
At the Court of the
Honorable Council of the

CONDITIONS OF SALE.

- I. **T**HE highest Bidder the Buyer; should any Dispute arise in Bidding, the Lot to be put up again.
- II. The Advance to be not less than Sixpence; above a Pound, One Shilling; above Five Pounds, Half a Crown; and so in Proportion.
- III. Purchasers to give in their Names and Address, if required, and pay Five Shillings in the Pound as a Deposit; on Refusal of which, the Lot or Lots to be put up again, and re-fold.
- IV. No Lot to be delivered in the Time of Sale, unless immediately paid for, or at the Conclusion of each Day's Sale.
- V. The Lots to be taken away, and the Remainder of the Purchase Money paid, within Two Days after the Sale.
- VI. Upon Failure of complying with the above Conditions, the Money deposited to be forfeited; all Lots not taken away within the aforesaid Time, to be re-fold by public or private Sale, and the Deficiency (if any) with the Charges attending the Re-sale, to be made good by the Defaulters at this Sale.

CONDITIONS OF SALE

I. The undersigned hereby certifies that the following is a true and correct copy of the original as the same appears in the records of the County of [] State of []

II. The undersigned further certifies that the same is a true and correct copy of the original as the same appears in the records of the County of [] State of []

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V. The undersigned further certifies that the same is a true and correct copy of the original as the same appears in the records of the County of [] State of []

VI. The undersigned further certifies that the same is a true and correct copy of the original as the same appears in the records of the County of [] State of []

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CATALOGUE, &c.

First Day's Sale.

3. 61 **G**REY silver ore in quartz, with crystallized blue and green calciform copper ore, *Bulach*; prismatic quartz, *Hungary*; and crystallized blend, with pyramidal quartz, *Hartz*
13. 62 Plated ponderous spar, with blue calx of copper and cobalt, *Saalfeld*; rich tin ore, *Bobemia*; and a large specimen of native orpiment, with realgar, *Hungary*
7. 63 A large specimen of crystallized auriferous pyrites on quartz, *Italy*
7. 64 Knitted grey cobalt ore in calcareous spar, *Hartz*; crystallized mispickel, *Freyberg*; variegated pyrites on quartz, *Hartz*; and green compact copper ore, *Cologne*
5. 65 Grey cobalt ore with cobalt bloom on the surface, *Dauphiné*; dark spathose iron ore, encrusted with calcedony, *Nassau Siegen*; galena and blend, intermixed with ponderous spar, *Hungary*; and kupfer-nickel rich in silver, *Scotland*
9. 66 An uncommonly large specimen of striated red hematites, *Nassau Siegen*
4. 67 A large specimen of spathose iron ore, one side polished, *Carmonica*; pyramidal milky quartz, *Hartz*; and crystallized manganese, *Germany*
16. —

- 3 8 Minutely crystallized green calciform copper ore, on ochry yellow pyrites, *Kamsdorf*; crystallized yellow pyrites on blend and galena, *Saxony*; and white spathose iron ore with quartz, *Stiria*
- 2 9 Striated wolfram in quartz, *Ehrenfriedersdorf*; black stalactical hæmatites, *Swartzburg*; and transparent crystallized quartz, *Schneeberg*
4. 6 10 Crystallized grey copper ore, (*Fahlertz*) *Germany*; and native orpiment, *Hungary*
- 8 11 Blue and green calciform copper ore (*Cærul. & virid. mont.*) on ochry yellow pyrites, *Thuringia*; and vegetating ochry calamine, *Pyrenees*
- 12 12 Prismatic tetrahedral mispickel with galena and yellow pyrites, *Freyberg*; cubic galena with blend and quartz, *Schemnitz*; grey cobalt ore with quartz and fluor, *Annaberg*; and green calciform lead ore, *Freybourg in Brisgau*
- 7 13 Different polished specimens of fossil wood, *Germany*
- 8 14 Ditto
- 6 15 Ditto
- 5 16 Ditto
- 16 17 Black mineralized gold (*Kirw. gold spec. 5.*) covered with flesh coloured pearl spar, *Transylvania*; and green and red calciform copper ore with yellow pyrites, *Hartz*
10. 6 18 Rich and ponderous cinnabar ore, with native vermilion on the surface, *Wolfstein*; and olive coloured calciform lead ore, *Freibourg*
4. 6 19 Zeolitiform zinc ore, *Freibourg*; and a large specimen of white caliminaris, *Carinthia*
3. 6 20 Brilliant pyramidal quartz, with a purplish coloured partial incrustation, *Lincolnsbire*; and a large specimen of black spathose iron ore, *Carinthia*
- 8 21 Pitch blend (Ore of uranite of *klaproth*) in black indurated clay, *Johnngeorgenstadt*

- 22 Arboreſcent native ſilver in calcareous ſpar, *Freilbourg*
- 23 Plated ponderous ſpar, with blue calciſorm copper ore, cobalt ochre, and indurated clay, *Saalfeld*; red cryſtallized blend, *Auvergne*; and variegated miſpickel with tin ore in quartz, *Gyer*
- 24 Cryſtallized blue calciſorm copper ore in quartz, *Hungary*; miſpickel with quartz, *Freibourg*; olive coloured pitch ſtone, *Meiſſen*; and grey copper ore with arſenicated cobalt (cobalt bloom) *Biber*
- 25 A large ſpecimen of ochry blue calciſorm copper ore, *Magdebourg*; dark grey cobalt ore, *Scotland*; and cryſtallized manganese, *Ilmenſee*
- 26 Striated antimonial ore with quartz, *Cremnitz*; ponderous red calamine, *Britany*; and minutely cryſtallized quartz with orange coloured pearly ſpar, *Lorraine*
- 27 Smoaky pyramidal quartz, *Oberſtein*; pyramidal calcareous ſpar, decompoſed by ochry calamine, *Staffordſhire*; grey copper ore on dark indurated clay with green cupreous cubic fluor, *Hartz*
- 28 Solid grey copper ore with quartz, *Germany*; ſtellated green calciſorm copper ore with yellow pyrites and ponderous ſpar, *Hartz*; ſemi-transparent native ſulphur with calcareous ſpar, *Spain*
- 29 Pyramidal calcareous ſpar and cryſtallized blend on cawk, *Derbyſhire*; grey ſilver ore with galena and blue calciſorm copper ore, *Weſter*; native ſilver in fleſh coloured ponderous ſpar, *Furſtenberg*; and yellow tungſtenic lead ore, *Carinthia*
- 30 Pyramidal calcareous ſpar, *Derbyſhire*; variegated copper ore with calcareous ſpar, *Alſace*; and ſtriated antimonial ore with transparent blend on quartz, *Hungary*
- 31 Transparent hexagonal quartz impregnated with green ſhirl and covered with white mica, *Danphiné*; and argillaceous iron ore cemented with calcareous ſpar (Plumb pudding iron ore) *Salzbourg*

2. 632 A large group of irregularly crystallized calcareous spar, *Hartz*; grey copper ore with yellow pyrites in quartz, *Swalbach*; and minutely crystallized quartz incrustated with calcareous spar, *Hungary*
5. 633 Zeolitiform zinc ore, *Carinthia*; crystallized galena, *Derbyshire*; and brilliant lenticular iron ore, *Elba*
3. 634 Striated antimonial ore in quartz, *Hungary*; grey copper ore with crystallized calcareous spar and green calciform copper ore on the surface, *Lorraine*; decomposing cubic galena with yellow pyrites and quartz, *Hartz*; and compact cinnabar ore on yellow iron pyrites, *Wolffstein*
2. 635 An uncommonly large specimen of white silky amyanthus, *Pyrenees*
4. 36 Amethystine cubic fluor partially incrustated with spathose iron ore, *Cumberland*; loose blue and green calciform copper ore, *Germany*; and grey copper ore with ochry blue and green calciform copper ore on the surface, *Nassau Dillenberg*
3. 37 Compact black manganese with calcareous spar, *Somersetshire*; grey copper ore with blue and green calciform copper ore with quartz, *Fußenberg*; and black crystallized tin ore with steatites in quartz, *Bobemia*
3. 38 Brown shining hæmatites, *Barenth*; phosphoric cadmia, *Friberg*; cubic fluor incrustated with yellow iron pyrites, *Derbyshire*; and compact brown calamine, *Hesse*
3. 639 Purple cubic fluor, *Cumberland*; crystallized yellow pyrites with quartz, *Hungary*; ochry crystallized calamine, *Pyrenees*; and variegated blend with yellow copper pyrites, *Cornwall*
3. 40 Spathose iron ore, with shining black manganese on the surface, *Nassau Siegen*; crystallized spathose lead ore, *Scotland*; crystallized black blend with grey pearl spar, *Cumberland*; and variegated copper ore, *Cornwall*
5. 641 Various specimens of polished agates, chiefly foreign

- 5 42 Grey spathose iron ore with quartz, *Stiria*; lamellated brown blend, *Palatinate*; brilliant black blend with crystallized quartz, *Cumberland*; and grey cobalt ore with green calx of nickel on the surface, *Hartz*
- 6 43 Sherbin cobalt with red silver ore, galena and calcareous spar, *Hartz*; grey copper ore with crystallized blue calciform copper ore and quartz, *Nassau Dillenberg*; and stellated antimonial ore in quartz, *Ditto*
- 11 44 Stalactitical black manganese, *Nassau Siegen*; radiated antimonial ore, *Felsobania*; and capillary native silver on grey limestone, *Norway*
- 7 45 Compact rich cinnabar ore, *Morsfeldt*; spathose lead ore with galena, *Treves*; and dark cobalt ore with native silver and galena, *Saxony*
- 46 Rich cobalt ore with native silver, *Dauphiné*; crystallized blue copper ore with grey copper ore and quartz, *Nassau Weilburg*; and variegated copper pyrites in ponderous spar, *Eaton Mine*
- 7 6 47 Superficial native silver on green steatites, *Saxony*; yellow copper ore covered with blue and green copper ore, *Hungary*; and crystallized spathose lead ore with galena on indurated clay, *Bohemia*
- 6 6 48 Grey cobalt ochre, with green calx of nickel in plated ponderous spar, *Saalfeldt*; and crystallized spathose lead ore, *Lead Hills, Scotland*
- 8 49 Green calciform lead ore, on cellular quartz, *Freibourg*; grey cobalt ore with kupfernickel, rich in silver, *Scotland*; and native quicksilver in red hæmatites, *Wolfstein*
- 5 6 50 Rich crystallized tin ore in quartz, *Ehrenfriedersdorf*; brown spathose iron ore, *Carinthia*; green calciform copper ore in crystallized quartz, *Cornwall*; grey and yellow copper ore in quartz, *Cornwall*; and crystallized black blend with yellow pyrites, *Cumberland*

3. 651 Yellow copper ore in quartz, *Hartz*; brown spathose iron ore, *Stiria*; crystallized quartz formed on cubic fluor, *Cumberland*; and green cubic fluor with crystallized quartz on the surface, *Durham*
12. 52 A drawer containing various polished specimens of serpentine, *Florence*
10. 653 Pyramidal transparent quartz with purple cubic fluor, *Cumberland*; variegated copper ore, *Swalbach*; and blue calciform copper ore on plated ponderous spar, *Saalfeld*
4. 654 Rich crystallized tin ore with quartz, *Bohemia*; compact yellow calamine, *Spain*; laminated black blend with yellow pyrites, *Cornwall*; and grey calciform bismuth ore, *Zellerfeld*
7. 55 Green tuberculated lead ore on ochry quartz, *Fribourg*; stalactical red hæmatites, *Ebenstock*; kupfernickel with bismuth ore in quartz, *Johngeorgenstadt*; and crystallized tin ore in steatitical quartz, *Echrenfreiderdorf*
5. 56 Coxcomb ponderous spar with quartz and brown pearl spar, *Hungary*; crystallized galena, *Bohemia*; fibrous spathose lead ore on quartz, *Hartz*; and stalactical brown hæmatites (Brush. iron ore) *Dean Forest*
5. 657 Reddish pyramidal quartz, *Bristol*; yellow copper ore with quartz, *Sweden*; auriferous sinople with blend, galena, yellow pyrites, and quartz, *Schemnitz*; and lenticular iron ore, *Elba*
5. 58 A group of transparent prismatic quartz crystal, *Cornwall*; stalactical argillaceous iron ore, *Nassau Siegen*; crystallized spathose lead ore, *Treves*; compact rich cinabar ore, *Morssfeldt*
3. 3. 59 Auriferous sinople with blend, galena, quartz, and calcareous spar, *Schemnitz*; zeolitiform zinc ore, *Carinthia*; calciform blue and green copper ore, in ochry quartz, *Hartz*; and black mineralized gold, covered with white pearl spar, *Transylvania*

- 60 Green calciform ore of nickel, with minutely crystallized calcareous spar, *Andreasberg*; yellow copper ore in green fluor, *Cornwall*; a hollow agate internally crystallized, *Oberstein*; and crystallized manganese, and plated ponderous spar, *Saxony*
- 61 Grey spathose iron ore, with a semi-transparent quartz incrustation, *Stiria*; compact brown manganese, *Johnsgeorgensstadt*; and semi-transparent crystallized tin ore in quartz, *Cornwall*
- 62 Rich cinnabar ore, *Almaden*; striated spathose lead ore, with green calx of copper on ochry quartz, *Hartz*; and crystallized pearly calcareous spar, on brown spathose iron ore, *Stiria*
- 63 Grey copper ore in ponderous spar, *Biber*; different specimens of ziment copper; red copper ore, *Tyrol*; and stellated malachites, with yellow copper ore, *Siberia*
- 64 Black solid manganese, *Thuringia*; crystallized iron ore, with green fluor, *Altenberg*; crystallized spathose lead ore, with green calx of copper, and galena in quartz, *Britany*; and grey silver ore, with spathose iron ore on the surface, *Camsdorf*
- 65 Transparent native sulphur in grey gypsum, *Spain*; prismatic ochry quartz, *Hungary*; and crystallized galena, with quartz, *Derbyshire*
- 66 Crystallized green lead ore in ochry quartz, *Saxony*; brown hæmatites, *Lancashire*; ditto, with quartz, *Saarbruck*; crystallized iron ore, *New York*; and stalactitical brown hæmatites, *Spain*
- 67 Native quicksilver, with cinnabar in coarse slate, *Idria*; black botroidal hæmatites, *Nassau Siegen*; crystallized white and green spathose lead ore on spungy quartz, *Hartz*; and rich crystallized tin ore, with mispickel and quartz, *Bohemia*

7. 668 Iridescent galena, with quartz and brown blend, *Weyher*; grey silver ore (*Fahlertz*.) in calcareous spar, *Hartz*; crystallized green calciform copper ore, with ochry red copper ore, *Bayreith*; rich grey iron ore, *Altenberg*; and green garnet iron ore, *Echrenfriedersdorf*
4. 669 Green cubic fluor, with dove coloured pearlspar, and quartz, *Cumberland*; variegated copper ore, with quartz, *Cornwall*; semi-transparent aërated barytes, *Lancashire*; brown hæmatites, *Germany*; and spathose iron ore, *Steiermark*
5. 670 Transparent crystallized gypsum, *Derbyshire*; ponderous olive coloured lead ore, *Tschoppau*; grey silver ore, with cinnabar in indurated clay, *Stahlberg*; and transparent cubic fluor, with crystallized yellow pyrites and quartz on its surface, *Cumberland*
4. 671 Grey silver ore in plated ponderous spar, *Hartz*; black crystallized tin ore with quartz, *Elba*; green garnet iron ore, *Echrenfriedersdorf*; and crystallized spathose lead ore in galena, *Britany*
7. 672 Crystallized native sulphur, *Paris*; brittle vitreous silver ore, (*Roschgewachs*) with yellow pyrites and rhomboidal ponderous spar, *Hungary*; and green lead ore, with galena in laminated ochry quartz, *Freibourg*
1. 673 Crystallized tin ore, with molybdæna, *Altenberg*; and capillary native silver, with vitreous silver ore in hornstone, *Johngorgenstadt*
7. 674 A very large specimen of fibrous white calciform lead ore, *Leadhills*
5. 675 Different specimens of bituminous fossil wood, and iridescent coal, *Saalbruck*
5. 676 Ditto
10. 677 A large and fine specimen of zeolitiform zinc ore, *Freibourg*
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- 6 78 Semi-transparent crystallized blend with yellow pyrites, in crystallized quartz, *Kapnick*
- 6 679 Red silver ore, antimonial ore with quartz, *Bransdorf*; magnetical grey tin ore, *Jobngeorgenstadt*; and variegated copper pyrites, *Bayreith*
- 3 80 Pyramidal calcareous spar, decomposed by calaminaris, *Derbyshire*; yellow copper ore and green calx of copper in quartz, *Sawalbach*; crystallized tin ore, with ochry mica, *Bohemia*; and variegated copper ore, with mispickel, *Norway*
- 5 81 Transparent cross spar, with grey silver ore, *Andreasberg*; solid grey manganese, *West Lothian*; superficial native copper on quartz, *Hungary*; and transparent cubic fluor with black crystallized blend, *Derbyshire*
- 4 82 Variegated copper pyrites on pyramidal calcareous spar, *Eaton Mine*; argillaceous iron ore, *Carron*; lamellated grey iron ore, *Freibourg*; and lamellated galena, with yellow pyrites and calcareous spar, *Hartz*
- 6 83 Ochry calaminaris with galena, having a white calcareous incrustation, *Carinthia*; cubic fluor with crystallized blend and yellow pyrites, *Derbyshire*; and compact rich cinnabar ore, with galena, *Morsfeld*
- 7 684 Yellow cubic fluor, *Derbyshire*; dark cinnabar ore, *Almaden*; and crystallized black tin ore, with tungsten on gneiss, *Bohemia*
- 2 685 A large prismatic crystal of semi-transparent shattery quartz, *Bohemia*; argillaceous iron ore, *Staffordshire*; ponderous brown manganese, *Devonshire*; and crystallized calcareous spar with galena and cubic pyrites, *Hartz*
- 6 686 Zeolitiform zinc ore, *Carinthia*; yellow calciform lead ore, with galena, *Friebourg*; crystallized tin ore in quartz, *Bohemia*; and variegated copper pyrites in cawk, *Eaton Mine*

8. 6 87 Fibrous spathose lead ore in ochry crystallized quartz, *Hartz*; and transparent pyramidal quartz, impregnated with green shirl, *Dauphiné*
6. 6 88 Striated iridescent antimonial ore on quartz, *Shemnitz*; rich crystallized tin ore, with mispickel and quartz, *Bohemia*; spathose iron ore, *Lorrain*; pyramidal calcareous spar, with blend on cubic fluor, *Derbyshire*; and ochry yellow copper ore, with green calx of copper, *Lorrain*
- 5 89 Crystallized galena with transparent cubic fluor on quartz, *Lorrain*; green calciform lead ore, on black cellular quartz, *Freibourg*; crystallized yellow pyrites with black blend on quartz, *Shemnitz*; and crystallized mispickel in brown tin ore, *Cornwall*
2. 6 90 Spathose iron ore, with mamillated chalcedony on the surface, *Carinthia*, dark copper ore, with crystallized mispickel on quartz, *Cornwall*; crystallized auriferous brown blend, *Transylvania*; and white spathose lead ore, with pech blend and galena, *Scotland*
- 4 91 Cubic galena, with green calciform lead ore on the surface, *Freibourg*; amethystine pyramidal quartz, *Oberstein*; ferruginous native cerusse, *Britany*; and ochry calamine with galena on plated ponderous spar, *Saxony*
- 8 92 Rhomboidal calcareous sand stone (*Gres*) *Fontanbleau*; ochry crystallized ponderous spar, *Derbyshire*; compact native copper with green calx of copper on the surface, *Camsdorf*; solid grey cobalt ore, *Schneeberg*; and striated ponderous spar, *Bologna*
4. 6 93 Green cubic fluor on quartz, *Lorrain*; black crystallized tin ore, *Cornwall*; and green malachite, with crystallized blue calciform copper ore in quartz, *Hungary*
2. 6 94 Purple cubic fluor, *Lorrain*; transparent ditto, with calcareous spar on the surface, *Derbyshire*; red crystallized
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- crystallized quartz, with grey pearl spar on the surface, *Dauphiné*; cellular galena with quartz, *Hartz*; and pyritical cinnabar ore, *Wolfstein*
3. 695 Compact grey cobalt ore, *Saalfeldt*; yellow fluor with cawk, *Derbyshire*; compact galena (*Bleyschwief*), with spathose lead ore on the surface, *Britany*; and grey micaceous iron ore, *New York*
11. 696 Truncated hexahedral yellow lead ore on stalactitical brown hæmatites, *Lorrain*; blue cubic fluor, *Derbyshire*; and red cobalt ochre in sand stone, with calcareous spar, *Saxony*
- 6 697 Steel grained antimonial ore with quartz, *Cornwall*; polished fluor, *Derbyshire*; ochry cawk one side polished, *Derbyshire*; and rich friable cinnabar ore, *Obermoschel*
- 7 698 Crystallized tin ore, with tungsten, *Bohemia*; polished blue fluor, *Derbyshire*; grey copper ore covered with green calx of copper, *Hartz*; and arborescent grey cobalt ore in quartz, *Schneeberg*
- 7 699 Grey silver ore with galena and ponderous spar, *Hartz*; green calciform copper ore with calcareous spar, *Hartz*; crystallized quartz, covered with yellow copper pyrites, *Hungary*; portion of an Egyptian pebble cut and polished, and hard amalgamated silver in ochry cinnabar ore, *Stahlberg*
- 6 700 Crystallized dark red silver ore in calcareous spar, *Hartz*; and superficial native silver, on calcareous spar, *Norway*
- 6 701 Brown lenticular quartz formed in gypsum, *France*; purple cubic fluor, *Derbyshire*; grey cobalt ore in felspar, *Donnersberg*; and pyritical cinnabar ore, *Wolfstein*
- 11 702 Black mineralized gold (*Kirw. Gold. spec. v.*) in grey pearl spar, *Negaya*

- 9 103 Rich cinnabar ore, *Morsfeld*; ponderous grey cobalt ore, *Saalfeld*; and grey silver ore, with pearl spar, quartz and galena, *Hartz*
- 3 6 104 Steel grained and lamellated antimonial ore, *Hungary*; striated ponderous spar, *Bologna*; and green cubic fluor, with cubic galena and quartz, *Cumberland*
- 11 105 Black cobaltic silver ore, *Hartz*; fibrous antimonial ore, *Cremnitz*; and cubic mispickel covered with plated ponderous spar, *Saxony*
- 7 106 Hard amalgam of silver in ferruginous cinnabar ore, *Obermoschel*; black crystallized tin ore, with green fluor, *Cornwall*; and grey silver ore, with galena and ponderous spar, *Hartz*
- 3 107 Stalagmitical calcedony on lime-stone, transparent cubic fluor on blend, *Derbyshire*; compact cinnabar ore, with spathose iron ore, *Stahlberg*; and white spathose lead ore with galena, *Wanlockhead*
- 7 6 108 Rich compact cinnabar ore, *Morsfeldt*; mountain crystal, *Silesia*; transparent fluor with blend, *Derbyshire*; and plated ponderous spar on gneiss, with yellow fluor, *Saxony*
- 3 6 109 Rhomboidal calcareous sand stone, *Fontainbleau*; pyritical cinnabar ore, *Wolffstein*; polished blue fluor, *Derbyshire*; and black spathose iron ore, *Carinthia*
- 2 6 110 Sherben cobalt, with mispickel and galena, *St. Marie aux Mines*; green and purple fluor, *Bavaria*; grey pearl spar on quartz, *Hungary*; and variegated pyrites on calcareous spar, *Derbyshire*
- 10 6 111 Brittle vitreous silver ore, in transparent rhomboidal ponderous spar, *Capnick*
- 5 112 White silver ore, with galena and yellow pyrites, *Freyberg*; white cubic fluor on galena, *Derbyshire*; crystallized quartz, *Cumberland*; and crystallized blend on ochry quartz, *Chemnitz*
- 3 2 6

- 3 113 Truncated cubic galena, *Derbyshire*; purple cubic fluor, *Derbyshire*; magnetic iron ore, *Hartz*; and plated ponderous spar on quartz, *Hungary*
- 4 114 Steel grained lead ore, with cobalt and nickel, *John-georgenstadt*; green cubic fluor with quartz, *Lorraine*; rich cinnabar ore, *Obermoschel*; and polished blue fluor, *Derbyshire*
- 10 115 Arboresecent native silver in ponderous spar, *Marienberg*; gray antimonial ore in quartz, *Cornwall*; and transparent cubic fluor, *Derbyshire*
- 6 116 Variegated copper ore with quartz, *Schwalbach*; green cubic fluor with quartz, *Cumberland*; ponderous grey cobalt ore, *Cornwall*; and grey silver ore, with yellow pyrites, *Lorraine*
- 6 117 Red and grey antimony on quartz, *Brandsdorf*; purple cubic fluor with quartz and mispickel, *Geyer*; ochre ponderous spar, *Hungary*; and white asbestos with calcareous spar, *Sweden*
- 3 118 Green botroidal calciform copper ore on indurated ochre, *Nantz*; plated ponderous spar, *Derbyshire*; and green cubic fluor, *Freyberg*
- 6 119 Lamellated galena rich in silver, *Marienberg*; calciform ochry lead ore, *Scotland*; grey antimonial ore, with quartz, *Hungary*; grey cobalt ore with red calx of cobalt on the surface, *Saalfeld*; and green fluor, *Auvergne*
- 5 120 A complete collection of Italian marbles, consisting of 245 polished specimens in seven mahogany drawers
- 11

Second Day's Sale.

1. 6 1 **A** Card of shells of various genera and species, chiefly from the coast of *Africa* and the *West Indies*
1. 6 2 Ditto
3. 6 3 Ditto
2. 6 4 Ditto
1. 6 5 Ditto
2. 6 6 Ditto
1. 6 7 Ditto
- 1 8 Ditto
2. 6 9 Different polished specimens of fossil wood, *Germany*
- 7 10 Ditto
6. 6 11 Ditto
6. 6 12 Ditto
- 7 13 Ditto
7. 6 14 Ditto
10. 6 15 White calciform lead ore with galena, *Freibourg*; brown shirl, *Bohemia*; red cinnabar in sand stone, *Obermoschel*; asbestine rope, *Piedmont*; and blue calciform copper ore with ochry galena, *Wieber*
- 4 16 Five specimens of lead ore, viz. white fibrous calciform lead ore with blue and green calx of copper in ochry quartz, *Hartz*; white and yellow calciform lead ore, *Scotland*; steel grained galena with yellow copper ore, *Cornwall*; laminated galena with yellow pyrites, *Hartz*; and red and white calciform lead ore, *Leadhills*
- 5 17 Yellow copper ore in green micaceous slate, *Steuermark*; native vermilion with yellow pyrites, and a group of yellow crystallized quartz, *Hungary*
- 2 18 Horn mercury with native quicksilver on ochry indurated clay, *Obermoschel*; white spathose lead ore on ochry quartz, *Le croix aux Mines*; and native bismuth with grey cobalt ore, *Johngeorgensstadt*

- 3 19 Grey cobalt ore with red arsenicated cobalt on the surface,
Saalfeld; brilliant yellow pyrites on calcareous spar,
Derbyshire; and white crystallized lead ore with galena
in ochry quartz, *Le croix aux Mines*
- 3 20 Grey cobalt ore in red hornstone, *Johngeorgensbadt*; black
micaceous hæmatites, *Germany*; pyramidal calcareous
spar, *Derbyshire*; and native copper on grey slate,
Hungary
- 6 21 A large polished slab of *Cottam* marble
- 5 22 Native silver in white hornstone, *Kongsberg*; rich cinnabar
ore, *Morsfeld*; and crystallized tin ore, *Cornwall*
- 6 23 Red silver ore in calcareous spar with yellow pyrites, *Frey-*
berg; amethystine crystallized quartz, *Oberstein*; and
black cobalt ore with native *Realgar*, *Joachensthal*
- 5 24 Green steatites, *Silesia*; tyger silver ore, *Freyberg*; and
variegated copper ore with quartz, *Swalbasch*
- 4 25 Steel grained bismuth ore, *Johngeorgensbadt*; lamellated
galena with quartz, *Oberstein*; and red cubic fluor,
Altenberg
- 4 26 Rhombic ponderous spar with galena and yellow pyrites,
Bleyberg; steel grained and striated antimonial ore,
Overgne; brown hæmatites with quartz, *Germany*; red
ditto, *Lancashire*; and variegated pyrites on calcareous
spar, *Derbyshire*
- 3 27 Grey silver ore with yellow pyrites in calcareous spar,
Hartz; plated ponderous spar, *Derbyshire*; black
hæmatites, *Voightland*; and crystallized galena with
cubic fluor, *Derbyshire*
- 2 28 Rich ponderous cinnabar ore, *Obermoschel*; rhombic
spathose iron ore, *Carinthia*; red cubic fluor, *Saxony*;
and native silver with molybdenic copper ore,
Norway
- 4 29 Different specimens of amber and copal
- 4 30 Variegated hæmatites, *Nassau Ziegen*; native silver in
white

- white hornstone, *Kongberg*; crystallized galena with transparent cubic fluor, *Derbyspire*; and galena rich in silver with calcareous spar, *West Lothian*
5. 6 31 Ponderous rich cinnabar ore, *Obermoschel*; green calciform ore of nickle with crystallized calcareous spar, *Andreasberg*; and crystallized manganese, *Ilfeldt*
- 6 32 Minutely crystallized red silver ore with calciform nickle and cobalt, *Jobngeorgenstadt*; native ceruffe, *Scotland*; and steel grained antimony, *Auvergne*
- 12 33 Red silver ore in calcareous spar, *Freyberg*; ferruginous quartz, *Elba*; and radiated antimonial ore, *Auvergne*
- 3 34 Vitreous and red silver ore in quartz, *Schemnitz*; transparent pyramidal quartz on red hæmatites, *Lancashire*; and crystallized tin ore on quartz, *Bohemia*
- 1 35 A drawer containing various polished specimens of agate, porphyry, jasper, Egyptian pebble, &c.
- 2 36 Ditto
- 8 37 Ditto
- 11 38 An uncommonly large specimen of crystallized red silver ore on crystallized calcareous spar, *Hartz*
1. 6 39 A large specimen of pyramidal calcareous spar, decomposed by calimanaris; looking glass dark cinnabar ore, *Idria*; and veins of grey copper ore in calcareous sand stone, *Eibenstock*
3. 6 40 Transparent pyramidal quartz, *Hartz*; sandy cinnabar ore, *Hungary*; and ramose native copper in quartz, *Hungary*
- 3 41 Rhombic calcareous spar, *Hartz*; red sal gem, *Hungary*; and striated auriferous antimonial ore, *Auvergne*
7. 6 42 Transparent red silver ore with sherbin kobalt, *Ecbrenfriedersdorf*; grey copper ore, *Langubac*; and a large specimen of ponderous rich cinnabar ore, *Obermoschel*
- 5 43 Crystallized tin ore, with quartz, *Cornwall*; laminated galena

galena with kobalt ore, *Johnsgeorgenstadt*; red sal gem, *Chester*; and brilliant yellow pyrites in quartz, *Cornwall*

- 18 44 A large specimen of green calciform lead ore on cellular ochry quartz, *Fribourg*
- 3 645 Portion of a quartz septarium, *Durham*; grey silver ore in plated ponderous spar, *St. Marie aux Mines*; and minutely crystallized red silver ore in quartz, with fluor, *Frieberg*
- 5 646 Transparent sal gem, *Hungary*; ponderous cinnabar ore, with native quicksilver, and galena, *Morsfeldt*; and pyramidal calcareous spar, with ponderous spar on the surface, *Hungary*
- 2 647 White silver ore, with galena on ponderous spar, *Saxony*; tin ore in quartz, *Gyer*; and tin ore on ochry quartz, *Cornwall*
- 4 648 A large mountain crystal, with silver mica on the surface, *Bohemia*; laminated gypsum, *Tyrol*; and pyramidal calcareous spar, *Transylvania*
- 3 49 Striated red hæmatites, *Nassau Siegen*; pyramidal ochry quartz, *Hungary*; and a polished specimen of flesh coloured bastard granate, place unknown
- 3 50 Brown stalactitical hæmatites, *Nassau Siegen*; and blue micaceous feldt spar, *Lorraine Manganese*
- 3 51 A portion of a hollow flint, internally crystallized, *Oberstein*; crystallized tin ore, with yellow cubic fluor, *Annaberg*; and variegated copper ore, with quartz, *Swalbach*
- 5 52 A large specimen of liver copper ore, one side polished, *Lorraine*
- 6 53 Crystallized spathose lead ore, on black ponderous galena, *Poulaoven*; and dark stalactitical hæmatites, *Nassau Siegen*

- 6 54 Pyramidal calcareous spar, with brilliant copper pyrites on the surface, *Aßon Mine*
- 3 55 Grey manganese, *Ilefeld*; superficial native silver, on red horn stone, with bismuth, *Jobngeorgenstadt*; greenish steatites, *Styria*; and stalactitical brown hæmatites, (brush iron ore,) *Nassau Siegen*
1. 2 56 Minutely crystallized vitreous silver ore, with rose of Jerico spar in pyrites, *Joachimstahl*; and compact cinnabar ore, with native quicksilver, *Staalberg*
5. 657 Striated antimonial ore in quartz, *Hungary*; and crystallized galena, with crystallized quartz, *Saxony*
5. 658 Crystallized red silver ore in quartz, *Hungary*; pyramidal calcareous spar, *Dean Forest*; and yellow copper ore in quartz, *near Rheinfels*
1. 659 Rich cinnabar ore, *Obermoschel*; semi-transparent granulated gypsum, *Derbyshire*; and prismatic quartz, *Cornwall*
- 9 60 Two polished slabs of antique porphyry, one green, the other red
- 2 61 A large specimen of pyramidal calcareous spar, *Derbyshire*; and transparent amorphous quartz, *Norway*
1. 662 Stalactitical black hæmatites, *Nassau Siegen*; green malachite in quartz, *Hungary*; and variegated pyrites on cawk, *Derbyshire*
- 8 63 Green malachite with blue calx of copper, *Russia*; brown blend with quartz, and calcareous spar, *St. Marie aux Mines*; and green schirly quartz, *Saxony*
9. 664 Variegated plumose antimonial ore in quartz, *Staalberg*; and white chalky gypsum, *France*
2. 665 Dark decomposing pyrites containing lead, *Brittany*; and dark red silver ore, in calcareous spar, *Hartz*
2. 666 Transparent sal gem, *Hungary*; and fibrous spathose lead ore, in ochry quartz, *Hartz*
- 3 67 Variegated copper ore, *Transylvania*; ponderous waxen calamine,
4. 1. 6

calamine, *Derbyshire*; transparent mountain crystal, with green shirl and mica, *Dauphinée*; and a portion of hollow flint internally crystallized; *Oberstein*

5 68 Red silver ore, with galena in grey lime stone, *Hartz*; ferruginous tin ore, *Cornwall*; and variegated pyrites on quartz, *Fribourg*

5 69 Native silver, with grey kobalt ore, in ponderous spar, *Marienberg*; tin ore in quartz, *Cornwall*; crystallized ruby copper in quartz, *Hungary*; and minutely crystallized black hæmatites, *Germany*

6 70 Crystallized red silver ore, in cellular quartz, *Hungary*; native bismuth in red horn stone, *Johngeorgenstadt*; tin ore in quartz, *Gyer*; and black schirl in quartz, with tin ore, *Cornwall*

1 71 Fibrous spathose lead ore, on ochry quartz, *Hartz*; quartz incrustation formed on fluor, *Hungary*; laminated galena in sand stone, *Rhine*; and cellular quartz, with blend and galena, *Schemnitz*

10 672 Decomposing galena covered with crystallized spathose lead ore, *Poulaoven*; bituminous cinnabar ore, *Obermoschel*; yellow pyrites, *Cornwall*; and minutely crystallized quartz, *Hungary*

5 73 A group of ochry prismatic quartz, *Hungary*; and laminated galena, with green calciform copper ore, *Lead Hills*

3 674 Crystallized yellow pyrites, with red pyramidal quartz on galena, *Saxony*; cellular calamine with galena, *Hungary*; and laminated quartz, with blend and galena, *Hungary*

1 75 Grey calamine, *Languédoc*; brown hæmatites, *Nassau Siegen*; and hexagonal calcareous spar, *Hungary*

5 676 Crystallized red silver ore, on fasciculated yellow pyrites, *Johngeorgenstadt*; striated calcareous spar, *Goslar*; and pearly calamine on calcareous spar, *Derbyshire*

- 11 77 Grey antimonial ore, with arborescent brown blend in quartz, *Auvergne*; crystallized horn mercury on feruginous cinnabar ore, *Obermoschel*; and crystallized tin ore with yellow pyrites and quartz, *Cornwall*
7. 6 78 Yellow pyramidal calcareous spar, *Hartz*; ponderous cinnabar ore, *Obermoschel*; and green radiated shirl, *Scotland*
- 3 79 Superficial native silver on micaceous slate, *Johnsgeorgenstadt*; tin ore in quartz, *Cornwall*; and pyramidal calcareous spar, with variegated copper pyrites, *Derbyshire*
- 2 80 Crystallized green lead ore on cellular ochry quartz, *Fribourg*; rhombic calcareous spar, with crystallized quartz on the surface; and black stalactitical hæmatites, *Russia*
- 3 81 White fasciculated spathose lead ore, in brown cellular hæmatites, *Hartz*; minutely crystallized prismatic quartz, *Hungary*; and variegated copper pyrites on cawk, *Derbyshire*
- 2 82 Pyramidal calcareous spar, *Saxony*; crystallized black tin ore with quartz, *Cornwall*; calcareous nodules, *Derbyshire*; and crystallized calcareous spar on brown hæmatites, *Carinthia*
1. 5 83 Yellow calcareous spar, with brown laminated gypsum, *Hartz*; crystallized calcareous stalactite, *Derbyshire*; crystallized milky quartz, *Schemnitz*; and grey silver ore, intermixed with yellow pyrites, *Friberg*
- 4 84 Crystallized calcareous spar, *Hartz*; prismatic quartz impregnated with green shirl, *Dauphiné*; and grey copper ore with greenish felspar, *Scotland*
- 2 85 Purplish chalcedony on ochry quartz, *Fribourg*; dark iron ore with crystallized quartz, *New York*; mispickel with tin ore, *Cornwall*; laminated galena with yellow pyrites and quartz, *Kongsberg*
2. 19. 6

1. 86 Spathose iron ore in grey slate, *Italy*; ramose calcareous spar, *Hartz*; brown blend with galena and calcareous spar, *Hartz*; red and green copper ore in calcareous spar, *Tuscany*; and coarse plumbago, *Scotland*
1. 87 Auriferous pyrites in grey slate, *Franconia*; crystallized galena, with yellow pyrites, *Friberg*; brown schirl with grey copper ore, *Sweden*; and crystallized tin ore, in cellular quartz, *Cornwall*
4. 88 Crystallized spathose lead ore on brown hæmatites, *Lorraine*; red hæmatites, *Hungary*; and crystallized quartz with crystallized yellow pyrites, *Hungary*
6. 89 A large portion of a milky agate one side polished, *Germany*; brown schirl, *Norway*; striated barytes, *Lancashire*; and polished calcareous stalactite, *Derbysire*
10. 90 Rich granulated cinnabar ore, *Almaden*; grey copper ore, with calcareous spar, *Swalbach*; yellow and red copper ore, *Cornwall*; crystallized spathose lead ore, with blue calciform copper ore on galena, *Treves*; and shining yellow pyrites on limestone, *Cornwall*
4. 91 Stalactitical brown hæmatites, *Nassau Siegen*; grey iron ore with green schirl, *Norway*; yellow copper ore, with brown blend, *Sweden*; and green calciform copper ore, on grey slate, *Hesse*
3. 92 Pyramidal calcareous spar with yellow pyrites and quartz, *Hartz*; plated ponderous spar on spathose iron ore with galena, *Hartz*; and crystallized calcareous stalactites, *Derbysire*
4. 93 Brown lenticular calcareous spar on white pearl spar, *Bohemia*; hexagonal calcareous spar, *Hartz*; brown tin ore on granate, *Cornwall*; and irregularly crystallized quartz and galena on yellow pyrites, *Saxony*
7. 94 Rich variegated bismuth ore, *Saxony*; spathose iron ore, *Lorraine*;
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Lorraine ; and stalactitical bluish chalcedony, on brown hæmatites, *Hungary*

3. 95 Dodecahedral calcareous spar, with yellow pyrites, *Bohemia* ; micaceous tin ore, *Eibensstock* ; and stalactitical black hæmatites, *Carinthia*
2. 96 Brown spathose iron ore, *Nassau Siegen* ; tin ore with yellow pyrites in granate, *Cornwall* ; calcareous spar on quartz, *Hungary* ; and goofedung silver ore, *Cathrinberg*
2. 97 Variegated yellow pyrites on crystallized quartz, *Hungary* ; calcareous incrustation, *Carlsbad* ; and pyramidal calcareous spar, with crystallized yellow pyrites, *Lincolnshire*
8. 98 White spathose lead ore, changed into galena, *Brittany* ; minutely crystallized filenite on ferruginous quartz with fluor, *Tyrol* ; galena rich in silver, *Hartz* ; and zeolitiform zinc ore, *Carinthia*
4. 99 Sherbin kobalt with white calx of arsenic, *St. Marie aux Mines* ; crystallized olive coloured lead ore, *Scotland* ; black hæmatites, *Nassau Siegen* ; and crystallized galena, *Lincolnshire*
4. 100 Red silver ore with grey silver ore and quartz, *Norway* ; spathose lead ore on micaceous slate, *Johnsgeorgenstadt* ; galena and blend in ponderous spar, *Saxony* ; and pyramidal calcareous spar with veins of galena in cawk, *Derbyshire*
9. 101 A large specimen of pyramidal calcareous spar, *Derbyshire*
4. 102 Radiated yellow calcareous stalactites, *Derbyshire* ; brown argillaceous iron ore incrustated with pearl coloured chalcedony, *Styria* ; and capillary native silver on quartz with galena and blend, *Hartz*
8. 103 Pyramidal calcareous spar with red ochry incrustation, *Devonshire* ; minutely crystallized fawn coloured calcareous

- calcareous spar on quartz, *Schemnitz*; and variegated stalactitical hæmatites, *Nassau Siegen*
3. 6104 A large dark ochry mountain crystal, *Hartz*; cubic fluor with transparent calcareous spar, *Derbyshire*; and sandy galena in calcareous spar, *Hartz*
5. 105 Laminated ponderous spar with variegated pyrites on the surface, *Saxony*; white calamine, *Derbyshire*; and small grained tin ore in quartz, *Echrenfriedersdorf*
1. 6106 Grey earthy kobaltore in calcareous spar, *Silesia*; green ochry mica, supposed to contain tin, *Echrenfriedersdorf*; blue cubic fluor, *Derbyshire*; galena with yellow pyrites in calcareous spar, *Derbyshire*; and brown cellular hæmatites, *Darmstadt*
3. 6107 Pyramidal quartz, *Hartz*; irregularly crystallized calcareous spar with blend in quartz, *Saxony*; and rich cinnabar ore, with yellow pyrites, *Obermoschel*
2. 108 Superficial native silver on grey slate, *Friberg*; white calamine, *Britany*; calcareous spar and spathose iron ore on quartz, *Hartz*; and pyramidal ferruginous quartz, *Saxony*
4. 109 Black kobalt ore with ponderous spar, *Furstenberg*; green fluor, *Cornwall*; calcareous spar, *Hartz*; and white silver ore with yellow pyrites and quartz, *Friberg*
3. 6110 Yellow pyramidal calcareous spar, *Derbyshire*; calcareous exudation, *Styria*; and brown hæmatites with grey calx of manganese on the surface, *Nassau Siegen*
6. 111 Various specimens of argillaceous earth
7. 6112 A collection of Switzerland marbles, the specimens cut and polished
6. 6113 Micaceous iron ore, *Alsace*; ochry galena, with green lead ore, *Tschoppa*; yellow pearl spar, *Hungary*; and 9 other specimens in a mahogany drawer
6. 114 Cubic galena with calamine, *Derbyshire*; grey copper ore,

ore, *Cornwall*; mispickel blend and quartz, *Friberg*;
and 16 other specimens

5 115 Plated ponderous spar with cinnabar, *Stahlberg*; iri-
descent felspar, *Labrador*; galena with crystallized
quartz, *Lorrains*, and 23 others

9 116 Numerous specimens of polished agates

7. 6 117 A collection of polished slabs of marble, and serpentines,
the former chiefly from *Italy*, the latter from *Scotland*

1. 18 118 A large specimen of arborescent native silver in calca-
reous spar, *Kongsberg*

5 119 *Wadden Trapp*

5 120 30

4. 6 121 30

5. 6 122 30

6 123 30

Third Day's Sale.

2. 6 1 A Card of shells of various genera and species, chiefly
from the coast of *Africa* and the *West Indies*

3 2 Ditto

2 3 Ditto

3 4 Ditto

2. 6 5 Ditto

2. 6 6 Ditto

6. 6 7 Ditto

1. 6 8 Ditto

5. 6 9 Different polished specimens of fossil wood, *Germany*

7. 6 10 Ditto

7. 6 11 Ditto

8 12 Ditto

8 13 Ditto

3. 6 14 Ditto

10. 6 15 A drawer containing various polished specimens of agate,
jasper, porphyry, Egyptian pebble, &c.

11 16 Ditto

10. 6 17 Ditto

9. 6

- 18 Crystallized tin ore in quartz, *Cornwall*; black blend with yellow pyrites and quartz, *Sweden*; irregularly crystallized yellow fluor, *Auvergne*; and red silver ore, *Saxony*
- 19 Dark vegetating hæmatites, *Scheibenberg*; cellular ochry calamine, *Somersetshire*; and veins of white silver ore in calcareous spar, *Hungary*
- 20 A large specimen of white calciform lead ore, with green calx of copper on the surface, *Hartz*; and prismatic quartz crystal covered with yellow pearl spar, *Hungary*
- 21 Red silver ore in quartz, *Schneeberg*; red blend with galena and quartz, *Derbyshire*; micaceous tin ore, *Johnsgeorgensstadt*; and 3 varieties of tin ore, *Cornwall*
- 22 White silver ore, with calcareous spar, *Hartz*; grey silver ore with calcareous spar, *Hartz*; calamine with galena and cubic galena with crystallized blend on cawk, *Derbyshire*
- 23 Truncated hexagonal calcareous spar, *Hartz*; ochry calamine, *Luttich*; and black blend with calcareous spar and quartz, *Cumberland*
- 24 Yellow pyramidal calcareous spar, *Derbyshire*; native cerusse, *Lorraine*; and rich variegated bismuth ore with kobalt ore, *Johnsgeorgensstadt*
- 25 Transparent aculiated calcareous spar, *Andreasberg*; calcareous stalactites, *Derbyshire*; red silver ore with tin ore in quartz, *Johnsgeorgensstadt*; and grey silver ore, with quartz, *St. Marie aux Mines*
- 26 Arboresecent native silver, with horn silver, *Furstenberg*; green glimmer (Chalcolithe) on compact red hæmatites, *Johnsgeorgensstadt*; red cobalt bloom, with grey silver ore in plated ponderous spar, *Saalfeld*; com-

past tin ore, *Cornwall*; and tin ore with mispickel and quartz, *Bobemia*

27 White silver ore with calcareous spar, *Hartz*; black blend in quartz, *Sweden*; yellow cubic pyrites in grey slate, *Scotland*; and 2 specimens of tin ore, *Cornwall*

28 Striated red silver ore in quartz, *Friberg*; pyritical calamine, *Aix la Chapelle*; pyramidal calcareous spar and calcareous incrustation, *Derbyshire*

4. 6 29 Hexagonal calcareous spar with a brown incrustation, *Andreasberg*; laminated galena incrustated with brown blend and grey argillaceous silver ore, in ponderous spar, *Friberg*

30 Grey silver ore in calcareous spar, *Hartz*; green schirl with tin ore, *Cornwall*; brown crystallized hæmatites, *St. Marie aux Mines*; and crystallized calcareous spar with galena, *Hartz*

5. 6 31 Stalactitical chalcedony with ochry yellow hæmatites, *Cornwall*; galena rich in silver with plated ponderous spar, *Hartz*; and rich cinnabar ore, *Obermoschel*

3. 6 32 A large specimen of goosedung silver ore with calcareous spar, *Hartz*; crystallized iron ore in quartz, *St. Marie aux Mines*; and crystallized quartz, with calcareous incrustation, *Hungary*

1. 1 33 Horn silver ore, with black silver ore and galena, *Johnsgeorgensstadt*; red hæmatites, *Kirkheim*; red granaty iron ore, *Corno*; brown hæmatites, *Nassau Siegen*; and brown spathose iron ore, *Bannat*

5. 6 34 Vitreous silver ore in black horn stone, *Johnsgeorgensstadt*; radiated brown hæmatites, *Altenberg*; variegated pyrites on calcareous spar, *Eaton Mine*; and ochry calamine with galena, *Semmerfeldshire*

3. 6 5 Grey silver ore with quartz, *St. Marie aux Mines*; crystallized calcareous spar, *Lorrain*; and brown argillaceous iron ore, *Palatinate*

2. 16. 6

- 36 Vitreous silver ore in ponderous spar, *Friberg*; tin ore in quartz, *Cornwall*; and irregularly crystallized calcareous spar on brown hæmatites, *Hartz*
- 37 Crystallized red silver ore with auriferous pyrites in quartz, *Schemnitz*; greenish pitch stone, *Brittany*; micaceous tin ore, and tin ore with mispickel, *Cornwall*; and brown hæmatites with quartz, *Kirkheim*
- 38 Red silver ore with sherbin kobalt and yellow fluor, *Marienberg*; ponderous grey manganese, *Andelusia*; black iron ore, *Dean Forest*; and zeolitiform ochry zinc ore, *Fribourg*
- 39 A large specimen of pyramidal calcareous spar, *Derbyshire*
- 40 Looking glass lead ore, *Derbyshire*; crystallized cinnabar ore, *Idria*; and waxen calamine, *Wales*
- 41 Prismatic ponderous spar with yellow pyrites, *Obermoschel*; micaceous tin ore in quartz, *Bohemia*; and semitransparent calcareous stalaclites, *Derbyshire*
- 42 White silver ore, *Brandsdorf*; striated ponderous spar, *Bologna*; greenish zig zag schirl, *Norway*; and laminated gypsum, *Hartz*
- 43 Native vermilion with yellow pyrites, *Wolfstein*; crystallized yellow pyrites with pyramidal quartz, *Hartz*; botroidal hæmatites, *Dean Forest*; and calcareous incrustation (*Ostecolla*) *Saxony*
- 44 Dark cinnabar ore, with grey silver ore, *Stahlberg*; variegated pyrites with calcareous spar, *Bohemia*; calcareous incrustation with red kobalt flowers, *Saalfeld*; and dark botroidal hæmatites, *Germany*
- 45 Red silver ore with galena, *Hartz*; semitransparent calcareous stalaclites, *Derbyshire*; and calcareous pisolithus, *Carlsbad*
- 46 Yellow pyramidal calcareous spar, *Derbyshire*; and mispickel with quartz, *Silesia*

- 4 47 Pyritical cinnabar ore, *Morsfeldt*; ramose calcareous incrustation, *Nordheim*; pyramidal calcareous spar, *Derbyshire*; and galena with yellow pyrites and quartz, *Sweden*
- 2 48 Hæmatitical cinnabar ore, *Obermoschel*; botroidal calcareous incrustation, *Aegean Sea*; calcareous stalactite, *Derbyshire*; and bog iron ore, *Siberia*
10. 49 Pyritical cinnabar ore, *Wolfstein*; pyramidal calcareous spar, *Derbyshire*; and yellow pyrites with galena, calcareous spar and quartz, *Saxony*
- 5 50 Looking iron pyrites, *Goslar*; ramose calcareous incrustation, *Nordheim*; and ponderous cinnabar ore, *Stablberg*
- 5 51 Crystallized white spathose lead ore, with galena and blend, *Poulaoven*; ochry ponderous spar, *Saxony*; ferrated iron pyrites, *Derbyshire*; mispickel with calcareous spar, *Silesia*; and pyritical cinnabar ore in ponderous spar, *Obermoschel*
- 5 52 Mispickel in limestone, *Silesia*; calcareous incrustation on moss, with kobalt bloom, *Saalfeldt*; pyramidal quartz, *Hungary*; and polished calcareous spar, *Derbyshire*
- 5 53 Ferruginous cinnabar ore in ponderous spar, *Stablberg*; semitransparent calcareous stalactites, *Derbyshire*; grey silver ore in spathose iron ore, *Dauphiné*; and grey kobalt ore with calx of nickel and bismuth, *Mansfeldt*
2. 54 Red spathose iron ore, *Nassau Dillenberg*; black spathose iron ore, with rhombic calcareous spar on the surface, *Styria*; and crystallized semitransparent quartz, *Norway*
- 7
2. 55 Four specimens of iron ore, viz. black spathose iron ore, *Styria*; brown spathose iron ore with yellow pyrites and quartz, *Bayreuth*; grey iron ore, *New York*; and variegated iron ore, *Elba*

7. 656 Sherbin kobalt with plated ponderous spar, *Saxony*;
brown spathose iron ore with a calcareous incrustation, *Styria*; and a polished section of a calcareous incrustation, *Derbyshire*
4. 657 Plumb pudding cinnabar ore, *Stablberg*; crystallized iron ore, *Elba*; brown stalactitical iron ore, *Bliberg*; micaceous tin ore, *Cornwall*; and crystallized quartz with crystallized blend on the surface, *Hungary*
2. 658 Variegated cinnabar ore in indurated clay, *Obermoschel*; laminated ponderous spar, *Hartz*; and tuberos grey cawk with yellow pyrites on the surface, *Derbyshire*
4. 59 Dark spathose iron ore, *Bendolpb*; transparent pyramidal quartz, with blend and mispickel, *Cornwall*; plated ponderous spar, *Britany*; and grey mica with felspar, *Scotland*
10. 660 Pyritical cinnabar ore, *Wolfstein*; radiated ochry quartz, *East Indies*; veins of galena in ponderous spar, *Derbyshire*; and brown laminated quartz, *Hungary*
5. 661 Laminated grey iron ore with quartz, *Sweden*; choncoidal sherbin kobalt, *Saxony*; purple fluor in cawk, *Derbyshire*; and grey micaceous stone, *Scotland*
4. 62 Grey silver ore with brown hæmatites and native cinnabar, *Stablberg*; ochry sherbin kobalt, *Gyer*; and purple cubic fluor, *Derbyshire*
5. 663 Brown spathose iron ore, with yellow pyrites, *Britany*; garnets in a micaceous matrix, *Norway*; and blue polished fluor, *Derbyshire*
8. 64 Crystallized native sulphur, *Paris*; pyramidal calcareous spar, *Derbyshire*; irregularly crystallized quartz, *Hungary*; plated ponderous spar with black blend, *Derbyshire*; and brown blend in grey clay, *Bohemia*
12. —

2. 665 A large crystal of cubic fluor, with brown spathose iron ore on the surface, *Derbyshire*; and native vermilion in red hæmatites, *Wolfstein*
1. 666 Coarse cinnabar ore, *Obermoschel*; irregularly crystallized ochry quartz, *Lorrain*; and pyramidal calcareous spar on fluor, *Derbyshire*
3. 667 Pyramidal quartz with tin ore and blue fluor, *Echrenfriedersdorf*; and native quicksilver in coarse cinnabar ore, *Stablberg*
2. 668 Brown spathose iron ore with a calcareous incrustation, *Styria*; lenticular calcareous spar with yellow pyrites, *Derbyshire*; galena with red blend, *Hartz*; greenish cubic fluor, *Saxony*; and ramose ponderous spar, *Derbyshire*
4. 669 Tetrahedral grey silver ore, *Camsdorf*; honey comb yellow fluor, *Derbyshire*; lenticular quartz with yellow pyrites, *Cornwall*; and cubic fluor with laminated galena, *Derbyshire*
- 11 70 Rich arsenicated silver in calcareous spar with red silver ore on the surface, *Hartz*; white silver ore in galena, *Freiberg*; magnetical iron ore, *Johngeorgenstadt*; and pyritical cinnabar ore, *Obermoschel*
2. 71 Crystallized red silver ore with yellow pyrites, *Schemnitz*; pyritical cinnabar ore, *Stablberg*; and conchoidal herbin cobalt, *Saxony*
5. 72 Rich red silver ore in ponderous spar, *Marienberg*; native cinnabar in ponderous spar, *Stablberg*; grey copper in native cinnabar, *Brééck*; calcareous iron ore, *Northamptonshire*; and dendritical argillaceous iron ore, *Saxony*
4. 73 Red silver ore in quartz, *Johngeorgenstadt*; auriferous pyrites in red horn stone, *Schemnitz*; grey iron ore, *Sweden*; tin ore in quartz, *Cornwall*; and vegetating native cinnabar in grey clay, *Obermoschel*

- 74 Native silver in black cobalt ore, *Furstenberg*; transparent gypsum in auriferous sinople, *Transylvania*; fasciculated calcareous spar, *Friebourg*; red ochry hæmatites, *Kirkheim*; and crystallized galena with calcareous spar, *Hartz*
- 675 Crystallized native cinnabar with ponderous spar, *Morsfeldt*; grey silver ore in pyritical clay, *Saxony*; black blend in ponderous spar, *Scotland*; and tin ore in quartz, *Echrenfriedersdorf*
- 76 Grey silver ore in calcareous spar, *Hartz*; red silver ore with white silver and quartz, *Schemnitz*; argillaceous cinnabar ore, *Obermoschel*; and ochry iron ore with pyramidal quartz on the surface, *Bayreuth*
- 677 Vitreous silver ore on hornstone, *Frieberg*; calcareous pyrolithus, *Carlsbad*; and striated red hæmatites, *Lancashire*
- 678 Botroidal black hæmatites, *Germany*; crystallized calcareous stalactites, *Derbyshire*; grey pearl spar on blend, *Schemnitz*; and yellow blend with galena rich in silver, *Hungary*
- 679 Striated yellow calcareous spar, *Derbyshire*; ochry calcareous spar, *Saxony*; red blend with spathose iron ore, *Lorraine*; and crystallized galena, blend, and fluor, *Cumberland*
- 680 Arboresecent native silver in calcareous spar, *Norway*; micaceous stone with singular impressions, *Scotland*; and pyritical cinnabar ore with crystallized ponderous spar, *Stahlberg*
- 681 Rich pyritical cinnabar ore, *Wolfstein*; a peculiar sort of ochry eagle stone, *Britany*; and solid sherbin cobalt, *Bohemia*
- 682 Yellow pyramidal calcareous spar, *Italy*; ochry iron ore with numerous impressions of shells, *Hartz*; and cellular iron ore with calcareous spar, *Derbyshire*

- 2 83 Looking glass lead ore; crystallized lead ore with cawk and pyramidal calcareous spar, *Derbyshire*; and argillaceous iron ore, *Shropshire*
- 4 6 84 A mass of garnets in their matrix, *Tyrol*; pyramidal calcareous spar, *Hartz*; and argillaceous iron ore with manganese in calcareous spar, *Scotland*
- 5 85 Rhombic and hexagonal calcareous spar, *Hartz*; red gypsum with red quartz crystals, *Spain*; and crystallized iron ore with calcareous spar, *Bannat*
- 4 86 Pyramidal calcareous spar, with quartz and pearl spar, *Hartz*; and coarse cinnabar ore, *Siablbarg*
- 2 6 87 Lenticular calcareous spar on quartz, *Hartz*; and argillaceous cinnabar ore, *Obermoschel*
- 4 88 Brown spathose iron ore, *Britany*; laminated gypsum, *Paris*; octohedral galena with cawk, *Derbyshire*; and crystallized calcareous spar, *Saxony*
- 5 89 White silver ore with galena, *Frieberg*; pyramidal calcareous spar on fluor, and decomposed galena, *Derbyshire*; and ochry micaceous iron ore, *Germany*
- 7 90 A large specimen of pyramidal calcareous spar, *Derbyshire*; auriferous antimonial ore, *Hungary*; and ochry tin ore, *Cornwall*
- 5 6 91 Transparent crystallized gypsum, *Lorrain*; calcareous spar, *Derbyshire*; laminated galena with quartz, *Hartz*; and argillaceous tin ore, *Cornwall*
- 5 6 92 Transparent pyramidal calcareous spar, and decomposing calcareous spar on fluor, *Derbyshire*; and steel-grained lead ore with quartz, *Italy*
- 2 6 93 Brown decomposed cubic pyrites, *Sweden*; reddish pyramidal quartz, *Bristol*; and laminated grey iron ore with quartz, *Sweden*
- 8 6 94 Grey refractory iron ore, *Sweden*; cubic yellow pyrites, *Cornwall*; red crystallized quartz, and spongy white quartz, *Hungary*

5. 6 95 Pyramidal calcareous spar on quartz, *Hartz*; and a glazed specimen of native vitriol, *Geflar*.
5. 6 96 Native quicksilver in a coarse argillaceous cinnabar ore, *Obermoschel*; and lenticular calcareous spar, *Britany*.
4. 6 97 Pyritical cinnabar ore with ponderous spar, *Wolfstein*; spathose iron ore, *Styria*; pyramidal calcareous spar, *Britany*; and hexagonal calcareous spar with blue fluor on quartz, *Britany*.
1. 6 98 Copper ore rich in gold and silver, *Cremnitz*; crystallized quartz with pyrites and brown pearl spar on the surface, *Hungary*; brown blend and galena with calcareous spar, *Hartz*; and crystallized calcareous stalactites, *Derbyshire*.
- 6 99 Variegated antimonial galena, *Hartz*; yellow pyrites with calcareous spar on the surface, *Derbyshire*; and calcareous spar, *Hartz*.
2. 6 100 Hexagonal calcareous spar with fluor and galena, *Derbyshire*; and looking glass yellow pyrites, *Cornwall*.
- 12 101 A mahogany drawer containing an assortment of minerals of different genera and species.
12. 6 102 Ditto
- 7 103 Ditto
- 7 104 Ditto
11. 6 105 Ditto
9. 6 106 Ditto
8. 6 107 Ditto
- 5 108 Different specimens of argillaceous earth
- 10 109 A card of garnets, amethysts, cornelians, cat's eyes and other polished stones.
9. 6 110 Polished fluor, *Derbyshire*; spathose iron ore, *Lorrain*; spathose iron ore with galena, *Alsace*; lenticular calcareous spar, *Britany*; and 9 other large specimens in a mahogany drawer

9. 6. 111 Ochry galena, *Lorrain*; spathose iron ore on calcareous spar, *Hartz*; cross spar with grey silver ore, *Andreasberg*; and 9 others,
- 112 Plated ponderous spar, with native silver, *Deux Ponts*; a large and singular specimen of calcareous stalaclite, *Derbyshire*; blue ochry iron ore, *Bibra*; and 6 others
9. 6. 113 Native cinnabar, *Wolfstein*; sherbin kobalt, *St. Marie aux Mines*; crystallized quartz, *Schemnitz*; tin ore with bismuth, *Altenberg*; and 7 others
9. 114 Black spathose iron ore, *Germany*; dark cinnabar ore, *Idria*; pyramidal calcareous spar, *Derbyshire*; and 8 others
13. 115 A singular specimen of iron pyrites, hollow crystallized flint, *Mount Carmelle*; dendritical iron ore, *Saxony*; and eleven others
18. 116 Pyritical cinnabar ore, *Deux Ponts*; native copper with quartz, *Kongberg*; and 10 others
6. 117 Lenticular calcareous spar, *Saxony*; milky chalcedony, *Bohemia*; woodlike iron ore, *Alsace*; and 9 others
9. 118 Crystallized iron ore, *Altenberg*; portion of a hollow flinty mass internally crystallized, *Oberstein*; pyramidal calcareous spar, *Freibourg*; and 8 others
5. 119 Pyritical cinnabar ore, *Stahlberg*; irregularly crystallized calcareous spar, *Andreasberg*; laminated ponderous spar, *Lancashire*; and 8 others

5. 120 *Wenden Trapp*

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Fourth

Fourth Day's Sale.

2. 6 1 **A** CARD of shells, of different genera and species,
chiefly foreign
3. 6 2 Ditto
7. 3 Ditto
2. 6 4 Ditto
5. 6 5 Ditto
4. 6 6 Ditto
3. 7 Transparent quartz, with white pearl spar on the surface,
Hungary; a hollow agate internally crystallized, *Oberstein*; pyramidal calcareous spar, *Derbyshire*; and
crystallized iron ore, *Elba*
6. 8 Red silver ore with sherbin cobalt and quartz, *Hungary*;
crystallized blend with cubic fluor, *Derbyshire*; and
pyramidal quartz, *Cumberland*
2. 9 Laminated rhomboidal gypsum, *Oxfordshire*; pyramidal
calcareous spar, *Derbyshire*; yellow fluor, *ditto*; and
yellow copper ore, with crystallized quartz, *Cornwall*
7. 10 Greenish polished asbestos, *Scotland*; brown pearl spar with
cubic fluor, *Cumberland*; yellow pyrites with crystalliz-
ed quartz, *Cornwall*; and brown and grey pearl spar
on crystallized quartz, *Hungary*
2. 6 11 Laminated ponderous spar, *Hungary*; grey antimonial ore,
Bran/dorf; yellow pyrites with crystallized quartz,
Cornwall; variegated yellow pyrites, *Derbyshire*; and
variegated iron ore, *Elba*
3. 12 Pyramidal quartz with white pearl spar on the surface,
Hartz; brown spathose iron ore with pyrites and
quartz, *Cornwall*; native cerufs, *Derbyshire*; native
cinnabar in crystallized ponderous spar, *Stahlberg*;
and pyramidal calcareous spar with yellow pyrites,
Lorraine

3. 6 13 Purple cubic fluor, *Cumberland*; stellated antimonial ore, *Saxony*; crySTALLIZED quartz, *Bohemia*; micaceous iron ore, *Kirkbrim*
3. 6 14 Red silver ore in quartz, *Hartz*; native blue and green calx of copper, in calcareous spar, *Derbyshire*; brown spathose iron ore, *Germany*; yellow copper ore with calcareous spar, *Hartz*; and variegated galena with white fluor, *Derbyshire*
- 5 15 CrySTALLIZED native cinnabar with spathose iron ore in quartz, *Hungary*; olive-coloured lead ore, *Tschoppau*; rhomboidal calcareous spar, *Hungary*; and cubic galena with white cubic fluor, *Derbyshire*
- 5 16 Native silver on quartz and galena, *Hartz*; laminated gypsum, *Montmartre*; pyramidal calcareous spar, *Derbyshire*; galena with blue calx of copper and calamine, *Scotland*; and zeolytiform zinc ore, *Fribourgh*
- 11 17 Native silver with vitreous silver ore in quartz, *Hartz*; green fibrous asbestos, *Silesia*; crySTALLIZED tin ore, *Bohemia*; and grey antimonial ore with quartz, *Friberg*
6. 6 18 Transparent cubic fluor, blend and galena, *Derbyshire*; milky pyramidal quartz with crySTALLIZED blend on the surface, *Cumberland*; brown blend with quartz, *Cornwall*; and brown hæmatites, *Lancashire*
2. 6 19 Variegated yellow pyrites, *Derbyshire*; cubic fluor with galena, *Cumberland*; crySTALLIZED quartz, *Hungary*; cock's comb ponderous spar, *Derbyshire*; and blue and green calciform copper ore in quartz, *Hartz*
3. 6 20 Red pyramidal quartz, *Lorraine*; yellow copper ore with calcareous spar on the surface, *Hartz*; and grey micaceous iron ore, *St. Marie aux Mines*
3. 6 21 Vitreous and grey silver ore with quartz, and native silver, *Marienberg*; crySTALLIZED calcareous spar, *Derbyshire*; pyramidal quartz, *Saxony*; and a portion of hollow flint internally crySTALLIZED, *Oberstein*
2. 4

10. 622 A rich specimen of peche blend (uranite of Rlaproth) *Jobn-
gorgenstadt*; galena with blend and pearl spar on the
surface, *Hungary*; a nodule of limestone, internally
crystallized and irregularly crystallized calcareous spar,
Britany
5. 623 Black pyramidal quartz, *Rbine*; rich cinnabar ore, *Morf-
feldt*; yellow calcareous spar, *Saxony*
6. 624 Milky calcareous stalactites, *Saxony*; pyritical cinnabar ore,
Wolfstein; and auriferous emery stone with quartz,
Spain
9. 25 A large specimen of plated calcareous spar, *Hartz*
1. 26 Polished specimens of amethystine quartz, agate, and lapis
lazuli
3. 27 An uncommonly large and fine specimen of white, green,
and blue fibrous calciform lead ore, *Glucksfade*
1. 28 Transparent pyramidal calcareous spar, *Saxony*
16. 29 A large specimen of violet schirl (thumerstein) *Dauphinee*
9. 30 Rhomboidal plated ponderous spar with plumose antimonial
ore on the surface, *Hungary*; and a mass of garnets in
a micaceous schirly matrix, *Tyrol*
2. 631 A singular, crystallized, cavernous incrustation, *France*
14. 632 Hexagonal truncated calcareous spar, *Hartz*
3. 33 Vegetating yellow pyrites on quartz, *Kirn*
3. 634 Striated gypsum and cock's comb ponderous spar, *Derby-
shire*; and semitransparent aerated ponderous spar,
Lancashire
10. 635 A polished specimen of amethystine quartz, and crystallized
calcareous spar, *Saxony*
3. 636 Dendritical indurated clay, *Cotham*; arrow-headed la-
minated gypsum, *France*; and crystallized quartz with
yellow pyrites, *Cornwall*
6. 37 Truncated hexagonal calcareous spar, *Hartz*; transparent
cross spar, *Andreeberg*; capillary asbestos, on plated
ponderous spar, and arborefcnt native silver in calca-
reous spar, *Kongberg*

- 10 38 Three polished slabs of transparent calcareous stalactite
9. 6 39 Different polished specimens of agate, jasper, and plumb-pudding stone
1. 9 40 A large specimen of arborescent native silver, *Kongsberg*
1. 8 41 Various polished specimens of agate, jasper, cornelian, and other siliceous stones
1. 18 42 Ditto
- 12 43 Ditto
- 9 44 Truncated calcareous spar, *Hartz*; green lead ore, *Frieberg*; green calciform ore of nickel, *Hartz*; and various other specimens of minerals, in a mahogany drawer
8. 6 45 Livid copper ore, *Germany*; black shirl, *Norway*; yellow copper ore, *Hungary*; and twelve others
- 11 46 Calcareous spar, *Hartz*; ferruginous cinnabar ore, *Obermoschel*; milky calcedony, *Norway*; and eight other large specimens
- 7 47 Polished fluor, *Derbyshire*; black botroidal hæmatite, *Nassau Siegen*; galena, with calcareous spar, *Hartz*; and nine others
- 9 48 Calcareous pisolithus, *Carlsbad*; pyritical cinnabar ore, *Morsfeldt*; stalactitical iron ore, *Hungary*, and nine others
1. 8 49 Two large polished specimens of septarium, and six others
- 7 50 Calcareous stalactites, *Derbyshire*; native cinnabar, with galena, *Morsfeldt*; grey iron ore with shirl, *Ebenstock*, and eight others
- 10 51 Black shirl, in micaceous slate, *Norway*; ochry calciform lead ore, with galena, *Frieberg*; native cinnabar, with galena, *Morsfeldt*; and eleven others
4. 6 52 Rhomboidal gypsum, *Oxfordshire*; yellow fluor, *Saxony*; pyramidal calcareous spar, *Hartz*; and eight others
- 11 6

- 53 Striated gypsum, *Mount Cavery*; pyramidal quartz, with discomposing calcareous spar on the surface, *Hungary*; and nine others
- 54 Red pyramidal quartz, *Bristol*; milky pyramidal quartz, *Hungary*; crystallized galena, with blend, *Cumberland*; and nine others
- 55 Ochry columnar quartz, *Hungary*; cubic pyrites in slate, *Scotland*; crystallized blend, *Cumberland*; and seven others
- 56 Pyramidal calcareous spar, with variegated pyrites on the surface, *Aßen Mine*; and transparent cubic fluor, with calcareous spar on the surface, *Derbyshire*
- 57 Compact grey iron ore, *Ebenstock*; hollow calcareous stalactites, *Britany*; pyramidal quartz, with vitreous silver ore on the surface, and ten others
- 58 Horn silver ore, with white calciform lead ore, *John-georgenstadt*; lenticular calcareous spar, *Hartz*; bismuth artificially crystallized, *Bohemia*; and fourteen others
- 59 Native sulphureous calcareous stone, *Italy*; variegated octohedrical galena, *Derbyshire*; grey iron ore, *Norway*; and thirteen others
- 60 Native cinnabar, with ponderous spar, *Stahlberg*; cubic fluor, with calcareous spar on the surface, *Derbyshire*; native sulphur, *Italy*; and eleven others
- 61 Plated ponderous spar, *Hesse*; mamillary calcareous spar, *Derbyshire*; and ten others
- 62 A very large specimen of transparent pyramidal calcareous spar on fluor, *Derbyshire*
- 63 A large specimen of tragacanthine gypsum, and another of crystallized calcareous stalactite, *Derbyshire*
- 64 A large calcareous incrustation, *Hartz*; and two large specimens, one pyramidal calcareous spar, the other pyramidal calcareous spar on fluor, *Derbyshire*

2. 6 65 A large group of pyramidal calcareous incrustation, *Hartz*
4. 6 66 Crystallized calcareous spar, *Schemnitz*; cubic fluor, *Derbyshire*; pyramidal quartz, *Cornwall*; and eight others
- 6 67 Native sulphur, *Sicily*; polished petrified wood, *Germany*; pearly calcareous spar, *Saxony*; calcareous spar, *Hartz*; and fourteen others
10. 6 68 Nine specimens of different kinds of calcareous spar, bituminous cinnabar ore, *Kirkheim*; and five others
- 6 69 Native sulphur on calcareous spar, *Spain*; cubic fluor, *Saxony*; ochry ponderous spar, *Hungary*; and fifteen others
8. 6 70 A large specimen of honey-comb yellow fluor, *Derbyshire*; calcareous pefolythus, *Carlsbad*; red calcareous spar, *Saxony*; and ten others
9. 6 71 Two specimens of calcareous incrustation, *Carlsbad*; crystallized quartz, with calcareous incrustation, *Schemnitz*; calcareous spar, with galena, *Hartz*; and eighteen others
- 6 72 Various specimens of cornelian, cut and polished; pyramidal calcareous spar on quartz, *Saxony*; pyramidal calcareous spar, *Staalberg*; and eleven others
- 12 73 Ten specimens of different kinds of iron ore; pyramidal calcareous spar, *Brittany*; compact galena, *Hungary*; and twelve others
5. 6 74 Rhomboidal, white feld spar, *Bohemia*; transparent calcareous spar, *Saxony*; crystallized calcareous stalactite, *Derbyshire*; and ten others
7. 6 75 Crystallized gypsum, *Hungary*; crystallized calcareous spar, *Saxony*; grey iron ore, *Sweden*; and twelve others
- 8 76 Cerrated yellow pyrites, *Derbyshire*; native sulphur, with gypsum, *Spain*; yellow pyrites on columnar quartz, *Cornwall*; and thirteen others
4. 6. 6.

7. 677 Calcareous pisolithus, *Carlsbad*; crystallized iron ore, *Elba*; laminated gypsum, *Mansfeldt*; and twenty-one others
7. 678 Crystallized calcareous spar on galena, *Hartz*; spathose iron ore, with chalcedony on the surface, *Carinthia*; yellow opal, *Britany*; and seventeen others
11. 679 Pyritical cinnabar ore, *Stahlberg*; stellated antimonial ore, *Cremnitz*; tin ore, *Bohemia*; and twenty-two others
10. 680 Ochry iron ore, *Lorraine*; pyramidal quartz pyrites, *Hungary*; polished amethystine fluor, *Germany*; and seventeen others
7. 81 Ochry white lead ore, *Scotland*; tin ore, *Cornwall*; iron ore, with shirl, *Sweden*; and twenty others
7. 82 White spathose lead ore, with blue and green calx of copper, *Hartz*; plated ponderous spar, *Derbyshire*; crystallized calcareous spar, *Hartz*; and eighteen others
7. 83 Galena, with crystallized calcareous spar on the surface, *Saxony*; amethystine calcareous spar, *Hartz*; and fourteen others
9. 684 Rich cinnabar ore, *Obermoschel*; red calcareous spar, *Joachimsthal*; and thirteen others
5. 85 Garnets in a micaceous matrix, *Scotland*; calcareous spar, *Britany*; blend and galena, with calcareous spar, *St. Marie aux Mines*; and twelve others
6. 86 Transparent sal gem, *Hungary*; hexagonal calcereous spar, *Hartz*; a large specimen of pyramidal calcareous spar, *Derbyshire*; and ten others
10. 687 Fibrous spathose lead ore, *Cumberland*; looking-glass galena, *Derbyshire*; crystallized iron ore, *Elba*; and sixteen others

2. 6 88 Crystallized iron ore, *Elba*; hexagonal calcareous spar, *Cumberland*; calcareous spar, *Saxony*; and fourteen others
 12. 6 89 Fourteen specimens of polished stones, chiefly siliceous
 15 90 Cubic fluor, and crystallized galena, with calcareous spar; crystallized iron ore, *Elba*; and fifteen others
 2. 11 91 A collection of Italian marbles, consisting of 187 specimens, cut and polished, in two drawers
 3. 4 92 A drawer, containing numerous polished specimens of marble, chiefly *Italian*
 5. 6 93 Native blue and white vitriol, *Geflar*; sal gem, *Saalfbourg*; capillary vitriol of iron, *Hungary*; and several other kinds of native salt
 4. 6 94 Ditto
 14 95 Polished specimens of agate, chiefly from *Oberstein*
 12. 6 96 Polished specimens of jasper, agate, and carinthian fire marble
 1. 8 97 Ditto Egyptian pebbles, lapis lazuli, cornelian, &c.
 16. 6 98 Ditto jasper, plumb-pudding stone, agate, &c.
 11 99 Native copper, *Cornwall*; copper ore, *North America*; crystallized galena with fluor, *Derbyshire*; and various other specimens
 10 100 Ditto
 5. 6 101 A set of small wooden trays, particularly adapted to the arrangement of minerals
 5. 6 102 Ditto
 5. 6 103 Ditto
 5 104 Ditto
 6. 6 105 Ditto
 5. 6 106 Ditto
 5 107 Ditto
 5. 6 108 Ditto
 5. 6 109 Ditto
 5. 6 110 Ditto
 6 111 Ditto

5. 6 112 Ditto
 6 113 Ditto
 6 114 A large mahogany cabinet, with close doors, the whole of the best workmanship and materials, and the inside fitted up in a manner particularly commodious
 115 Another, of the same size, materials, and construction
 3. 116 An entire collection of minerals, consisting of upwards of 400 specimens, systematically arranged, in a neat mahogany cabinet, with twenty-two glazed drawers. The specimens all of them labelled, and individually described in a Catalogue belonging to the collection.
 8. 117 British Fauna
 1. 9. 118 An elegant Crown in Glazed Case wth Mahogany Brackets
 19 119 A Fiscal Coronet in 3^d.

5. 1. 6

F I N I S.

Page 5	2.	16.	
6	4.	18.	
7	3.	10.	
8	2.	2.	
9	3.	17.	
10	3.	3.	
11	2.	6.	6.
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